

Message

From: Zell, Christopher [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=A7206BBB71FF41C999629B86CC25C7E4-ZELL, CHRIS]
Sent: 11/24/2018 3:30:10 AM
To: Hodgkiss, Miranda [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=9d441ddb44ac4ed486058d2c2690b977-Hodgkiss, Miranda]
Subject: Re: Deschutes TMDLs - Technical Approach Memorandum

Hi Miranda,

I should have some time next week for a quick scan if that is what you are looking for. I might need a few more days if you are wanting an in depth look. When you have a spare moment, could you let me know what technical questions or document sections you would like a second look at?

-Chris

From: Hodgkiss, Miranda
Sent: Monday, November 19, 2018 3:29:51 PM
To: Zell, Christopher
Subject: RE: Deschutes TMDLs - Technical Approach Memorandum

Hi Chris,

I hope you are doing well. As you can see from Michelle's email below, TetraTech has finished up a draft Technical Approach for the Deschutes TMDLs. I was hoping this would be something I could get your support on reviewing, especially to have a second pair of eyes look at their modeling approaches. I apologize that I wasn't able to give you a heads up before it got sent out Ex. 6 Personal Privacy (PP) I will be back in the office next Monday, 11/26, and would be happy to talk more about it then.

Is this something that you can help out with, and if so, about how long do you think you would need to review it? My goal is to finish reviewing this and provide comments by 11/30, but I can be flexible on that.

Thanks,

Miranda Hodgkiss
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From: Schmidt, Michelle <Michelle.Schmidt@tetrattech.com>
Sent: Monday, November 19, 2018 12:49 PM
To: Hodgkiss, Miranda <Hodgkiss.Miranda@epa.gov>; Carlin, Jayne <Carlin.Jayne@epa.gov>; Zell, Christopher <zell.christopher@epa.gov>
Cc: Teresa Rafi <teresa.rafi@tetrattech.com>; Jon Butcher <jon.butcher@tetrattech.com>
Subject: Deschutes TMDLs - Technical Approach Memorandum

Miranda,

The technical approach memorandum for *Water Quality Modeling and TMDL Development for the Deschutes River, Percival Creek, and Budd Inlet Tributaries – Phase 2* is attached. Please let us know when you've had a chance to review the memorandum and we will schedule a meeting to discuss any questions and/or comments that you or others at EPA have regarding the technical approach. After we've received EPA's comments we will revise and finalize the technical approach memorandum and begin development of the QAPP (under the Phase 1 TD the QAPP is scheduled to be delivered within 1 month of the final technical approach memorandum). I've drafted a tentative schedule for Phase 2 that maps out the due dates of deliverables in reference to the approved QAPP, technical direction, and receipt of targets protective of downstream waters to be provided by Ecology (see attached).

Happy Thanksgiving,

Michelle

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